

Abstract

Surf B9 The invention relates to an apparatus for securing a wiper arm, which is driven via a lever mechanism (10) that has a drive lever, connected in a manner fixed against relative rotation to the drive shaft (12), and a steering lever (22, 24, 26) connected to an axle (16, 18, 20), which are pivotably connected to a wiper lever (112).

5 It is proposed that the steering lever (22, 24, 26) is braced in the mounting direction (28) on a bearing shoulder (30, 32, 34) on the axle (16, 18, 20).

10 (Fig. 2)

List of Reference Numerals

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|----|------------------------|
| 10 | Lever mechanism |
| 12 | Drive shaft |
| 14 | Drive lever |
| 16 | Axle |
| 18 | Axle |
| 20 | Axle |
| 22 | Steering lever |
| 24 | Steering lever |
| 26 | Steering lever |
| 28 | Mounting direction |
| 30 | Bearing shoulder |
| 32 | Bearing shoulder |
| 34 | Bearing shoulder |
| 36 | Disk |
| 38 | Disk |
| 40 | Disk |
| 42 | Pivoting direction |
| 44 | Pivoting direction |
| 46 | Side wall |
| 48 | Side wall |
| 50 | Cross-sectional region |
| 52 | Cross-sectional region |
| 54 | Cross-sectional region |
| 56 | Cross-sectional region |
| 58 | Pressure piece |
| 60 | Opening |
| 62 | Outer cone |
| 64 | Fastening element |
| 66 | Inner cone |
| 68 | Bearing shoulder |
| 70 | Cross-sectional region |
| 72 | Pressure piece |

74	Opening
76	Outer cone
78	Inner cone
80	Diameter
82	Diameter
84	Face
86	Face
88	Face
90	Face
92	Face
94	Face
96	Cap side
98	Cap side
100	Indentation
102	Indentation
104	Mounting tube
106	Wiper bearing
108	Wiper bearing
110	Rod assembly
112	Wiper lever
114	Bearing
116	Bearing
118	Disk
120	Clearance fit
122	Flat face
124	Flat face
126	Opening
128	Flat face
130	Flat face
132	Scuttle cover
134	Seal
136	Thread
138	Opening
140	Opening